inputting at least one answer into a fourth input field, wherein the at least one answer is responsive to the first question;

inputting at least one rule into a fifth input field, wherein the at least one rule applies to the first question, the at least one rule further being associated with a response, the response being one of either a second question and a solution;

inputting the solution into a sixth input field, wherein the solution corresponds to the at least one rule; and,

selecting a command which retrieves the input data and generates the learning software application.

7.   The method of claim 6, wherein the interface parameters include at least a title name.

8.   The method of claim 6 further including the step of inputting at least one navigation parameter into a seventh input field, for navigating the at least one interface screen.

9.   The method of claim 6 further including the step of inputting at least one subtopic into a seventh input field, wherein each subtopic corresponds to the at least one topic.

10.   The method of claim 6, wherein the solution is a multimedia asset.

11.   The method of claim 6, wherein the solution is text.

12.   The method of claim 10, wherein the multimedia asset is one of either a text multimedia asset, a sound multimedia asset, a video multimedia asset, an image multimedia asset, a document and a web page.

13.   The method of claim 6, wherein the fields are dialog boxes disposed within a graphical user interface image.

14.   The method of claim 13, wherein the dialog boxes for each of the input fields for inputting the input data are disposed within separate graphical user interface image.

15.   The method of claim 6, wherein the generated software is comprised of HTML files, Javascript files and cascading style sheets files.

16.   A method of solving a problem for a learner comprising the steps of:

accessing an electronic file, the electronic file comprising a learning software application for identifying a solution for a topic from a database of topical knowledge, the learning software being created by a method comprising the steps of:

providing a plurality of input fields for receiving input data, the input data comprising interface parameters, topics, questions, answers, rules and solutions;

inputting at least one interface parameter into a first input field to define parameters associated with an interface screen;

inputting at least one topic into a second input field, wherein the at least one topic is linked to the at least one interface screen;

inputting a first question into a third field, wherein the first question corresponds to the at least one topic;

inputting at least one answer into a fourth input field, wherein the at least one answer is responsive to the first question;

inputting at least one rule into a fifth input field, wherein the at least one rule applies to the first question, the at least one rule further being associated with a response, the response being one of either a second question and a solution;

inputting the solution into a sixth input field, wherein the solution corresponds to the at least one rule; and

selecting a command which retrieves the input data and generates the learning software application the method of solving further comprising:

selecting a desired interface screen, wherein each interface screen;

selecting a desired topic associated with the selected interface screen;

providing a response to a first question; and,

receiving one of either a second question or a solution.

17.   The method of claim 16, wherein the interface parameters include at least a title name.

18.   The method of claim 16 further including the step of inputting at least one navigation parameter into a seventh input field, for navigating the at least one interface screen.

19.   The method of claim 16 further including the step of inputting a at least one subtopic into a seventh input field, wherein each subtopic corresponds to the at least one topic.

20.   The method of claim 16, wherein the solution is a multimedia asset.

21.   The method of claim 16, wherein the solution is text.

22.   The method of claim 20, wherein the multimedia asset is one of either a text multimedia asset, a sound multimedia asset, a video multimedia asset, an image multimedia asset, a document and a web page.

23.   The method of claim 16, wherein the fields are dialog boxes disposed within a graphical user interface image.

24.   The method of claim 23, wherein the dialog boxes for each of the input fields for inputting the input data are disposed within separate graphical user interface image.

25.   The method of claim 16, wherein the generated software is comprised of HTML files, Javascript files and cascading style sheets files.

26.   A computer program for generating a learning software application, the learning software for identifying a solution for a topic from a database of topical knowledge, the computer program comprising:

a first code segment for inputting at least one interface parameter associated with an interface screen;

a second code segment for inputting at least one topic, wherein the at least one topic is linked to the at least one interface screen;

a third code segment for inputting a first question, wherein the first question corresponds to the at least one topic;

a fourth code segment for inputting at least one answer, wherein the at least one answer is responsive to the first question; and,

a fifth code segment for inputting at least one rule, wherein the at least one rule applies to the first question, the at least one rule further being associated with a response, the response being one of either a second question and a solution, wherein the response is dependant upon the answer to the first question and wherein the solution corresponds to the at least one rule.

27.   The computer program of claim 26 further including a generator that generates the learning software from the at least one interface parameter, topic, question, answer and rule.

28.   The computer program of claim 27, wherein the generated software comprises HTML files, Javascript files and cascading style sheet files.

29.   The computer program of claim 27, further including a database layer, a processing layer, a generator layer and a graphical user interface layer, wherein the processing layer receives requests from the graphical user interface layer and the generator layer and wherein the processing layer requests information from the computer program via the database layer and returns information from and to the graphical user interface layer and performs validations of the at least one interface parameter, topic, question, answer and rule.

30.   The computer program of claim 29, wherein the processing layer inputs the data into the computer program via the database layer.

31.   The computer program of claim 26, wherein the at least one interface parameter includes at least a title name.

32.   The computer program of claim 26 further comprising a sixth code segment for inputting at least one navigation parameter for navigating the at least one interface screen.

33.   The computer program of claim 26 further comprising a seventh code segment for inputting at least one subtopic, wherein each of the at least one subtopic corresponds to the at least one topic.

34.   The computer program of claim 26, wherein the solution is a multimedia asset.

35.   The computer program of claim 26, wherein the solution is text.

36.   The computer program of claim 34, wherein the multimedia asset is one of either a text multimedia asset, a sound multimedia asset, a video multimedia asset, an image multimedia asset, a document and a web page.

37.   A method of creating a learning software application for identifying a solution for a topic from a database of topical knowledge, the method comprising the step of:

providing access to a computer program comprising:

a first code segment for inputting at least one interface parameter associated with an interface screen;

a second code segment for inputting at least one topic, wherein the at least one topic is linked to the at least one interface screen;

a third code segment for inputting a first question, wherein the first question corresponds to the at least one topic;

a fourth code segment for inputting at least one answer, wherein the at least one answer is responsive to the first question; and,

a fifth code segment for inputting at least one rule, wherein the at least one rule applies to the first question, the at least one rule further being associated with a response, the response being one of either a second question and a solution, wherein the response is dependant